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TRANSMITTAL FORM			Application Number		10/550,709
			Filing Date		September 26, 2005
			First Named Inventor		Takashi CHIDA
		!	Art Unit		1745
(to be used for all correspondence after initial filing)			Examiner Name		E. Wang
Total Number of Pages in This Submission 3		Attorney Docket Numb	er	360842012100	
ENCLOSURES (Check all that apply)					
Fee Transm	nittal Form	Drawing(s)			After Allowance Communication to TC
Fee Attached		Licensing-related Papers		L	Appeal Communication to Board of Appeals and Interferences
Amendment/Reply		Petition			Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)
After Final		Petition to Convert to a Provisional Application			Proprietary Information
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Reply to Missing Parts/ Incomplete Application		Remarks			
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Firm Name	MORRISON & FOEI	RSTER LLP			
Signature	Mohutus				
Printed name	Barry E. Bretschneider				

Reg. No.

28,055

Date

August 27, 2007



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of:

Takashi CHIDA et al.

Serial No.:

10/550,709

Filing Date:

September 26, 2005

For:

POROUS CARBON BASE MATERIAL,

METHOD FOR PREPARATION THEREOF, GAS-DIFFUSING MATERIAL, FILM-ELECTRODE JOINTED ARTICLE, AND FUEL CELL Confirmation No.: 4017

Group Art Unit: 1745

Examiner: Eugenia Wang

RESPONSE TO RESTRICTION REQUIREMENT

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Action dated August 1, 2007, Applicants elect to prosecute the claims of Group I, claims 1-19, with traverse.

The Examiner seems to have overlooked the fact that the main process claims are all directed to producing the porous carbon substrate as set forth in claim 1. As a result, the method described in the claims of Group II is, indeed, directed to the same special technical feature as Group I. As explained at MPEP 1893.03(d), "A process is 'specially adapted' for the manufacture of a product if the claimed process inherently produces the claimed product with the technical relationship being present between the claimed process and the claimed product. The expression 'specially adapted' does not imply that the product cannot be also manufactured by a